	INFORMATION REPORT	Fils material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C.
FPAR	ED AND DISSEMINATED BY	Secs. 793 and 794, the transmission or revelation
	CENTRAL INTELLIGENCE AGENCY	of which in any manner to an unauthorized per- son is prohibited by law.
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BJECT	USSN/Foland/	DATE DISTRIBUTED
	Port Information: Murmansk, Leningrad,	NO. OF PAGES NO. OF ENCES.
	Kronstadt, Stattin and Swinsmunde	6
**	in the second se	SUPPLEMENT TO REPORT #
	THIS IS UNEVALUATED INFORM,	ATION
	THE OFFICE OF NAVAL INTELLIGENCE FURNISHED THE	FOLLOWING INFORMATION TO CIA
	FOR IAC DISSEMINATION IN ACCORDANCE WITH PARAGE. No 413-55)	APH 3 c OF ASCID #/ (DIO, OAD
1.	The following information is based on personal	observations
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60	Murmansk. USSR /Foints mentioned refer to those	indicated on Overlay to Imray,
2.	Murmansk, USSR /Points mentioned refer to those Laurie, Norie, and Wilson, Ltd,	indicated on Overlay to Imray, Chart 104B, Subj: Morway,
<b>&amp;</b> .	Laurie, Morie, and Wilson, Ltd, Morth Cape to White Sea.	Chart 104B, Subj. Morway,
2.	Laurie, Norie, and Wilson, Ltd, North Cape to White Sea.  a. Approaches on the overlay, was stopped by a signal station as to the name of the vessel. When this informship was allowed to proceed to point (2), where "are you waiting for a pilot"? The ship answer position (3) it was boarded by a pilot and two At point (4), two motor patrol boats were observiver towards Murmansk, the ship was under order the river, and for no reason to approach the we area marked (5).  approach to Murmansk, other than those shown on estimate of the charted depths could be made in was strictly forbidden. All radio equipment was no prominent landmarks, other than charted navi. No breakwaters existed.	approximate track indicated at point (1), which inquired ation had been furnished, the another signal station asked, ed in the affirmative, and at soldiers wearing sidearms. Wed. While proceeding down the rs to keep to the east side of at bank of the river, in the structions existed in the the available charts. Ho asmuch as use of the fathometer as sealed when the pilot boarded. gational aids, were observed.  a ship of 60 thousand tons
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**NAVY** review

offices producing \*\*!\* elements, and higher echelons with their immediate supporting statis. Not to be disseminated to consultants, external projects or reserve person—! on short term active duty (excepting individuals who are normally full-time employees of CIA, AEC, FBI. State or Defense) unless the writt- permission of the originating office has been obtained through the Assistant Director for Collection and Dissemination, CIA,

#### C-O-N-F-I-D-K-N-T-I-A-L

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cargo of fertilizer was loaded by means of a floating crane with an estimated lifting capacity of four tons. Approximately six sets of standard gauge rail-road tracks and a standard width, hard surfaced road, came to the dock area. The fertilizer was brought to the dock area on railroad cars which would dump about 60 feet from the ship. From there the fertilizer was moved into operating distance of the floating crane by means of a small crane mounted on tracks, not railroad track. About 10 men worked aboard the ship helping to load the cargo; these men worked eight-hour shifts around the clock and appeared to do satisfactory work. Those men on the wharf seemed to be adequate in numbers and proficiency. The ship did not have an electricity hook-up with shore, and it is believed that there were no facilities for electric power. Water was taken aboard from a water barge by means of a canvas hose, diameter unknown. No fuel was taken aboard nor were any oil tanks visible from the berth.

d. Naval facilities and other observations At position (6)

a major naval base was in operation. Ships seen included "four battle-ships or heavy cruisers, 20 to 30 destroyers, 10 to 12 submarines, two sub tenders, and numerous smaller craft." Also reported in the area was a floating drydock, and ashore, numerous warehouses, barracks, and other buildings. At position (7), or in that vicinity, a relatively new naval base with numerous small craft was observed. At position (8), or in that vicinity, there was seen a large shippard which was apparently engaged in the construction of submarines. Approximately 30 submarines were completed or in various stages of construction at this installation. Also berthed there were one battle-ship or heavy cruiser, in addition to several small craft. One medium-sized bredge was observed in operation in the vicinity of position (9). No salvage equipment was seen.

(e) Conditions ashore

very hospitable. The crew received liberty in Murmansk and were free to go
where they pleased. Nothing unusual was noted in town
There appeared to be a great many military Soviet personnel. Only a few
automobiles were observed, all of which were very old. The clothing stores
seemed to have a scarcity of goods.

Murmansk was the great number of drunk people that
were seen on the streets.

3. Swinsmunde and Stettin, Foland on Overlay Subj: Port Swinsmunde and Approaches to Stettin.

#### Svineminde

a. Approaches The pilot boarded and departed in the vicinity of position (1). A good number of wrecks were evident all the way in, however they were well marked; the greatest concentration of wrecks appeared to be located in the general area indicated by point (2). No estimate could be made of approach depths inasmuch as sounding was forbidden. There were no prominent landmarks other than those listed on available sailing directions.

a ship of 20 thousand tons could navigate the river, although the narrow channel would cause difficulty.

b. Mayal vessels and other observations While at position (1) waiting for a pilot and the ships ahead to clear, 10 Soviet destroyers, of an unknown type but of an excellent material appearance, proceeded to the Swinemunde Mayal Base, area (5). Berthed at this base were about 12 destroyers, "easily" 20 minesweepers (over one thousand tons each), and a few submarines. All were Soviet naval vessels The destroyers gave the appearance of being brand new and were described as "carrying five torpedo tubes just aft of the engine room casing, and two twin mounts of 5.2" gums, and a lot of smaller calibre gums." Mothing larger than a destroyer was seen at the base. Across the river were located some warehouses, but nothing in the way of buildings that seemed to be very new. In the area marked (6) "a lot" of three to four-story red brick buildings have been erected. It could not be determined what the buildings were used for due C-O-M-F-I-D-E-M-T-I-A-I

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### C-O-I-P-I-D-E-I-T-I-A-L

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to their distance from the ship. In addition, they were said to blend very well with the surroundings. To shipbuilding in the Swinemunde area was observed. A few shore batteries of 5° guns were seen on both sides of the entrance to Swinemunds.

# Stettin

- c. Security and quarantine procedures When the ship was berthed, she was boarded by a dozen soldiers with sidearms and submachine guns and given about a two-hour search both upon arrival and departure. No guards were left aboard the ship; however, a guard was stationed at the foot of the gangway. The soldiers were described as very strict, "not at all like the Russians who were quite friendly." The signing of standard international paper indicating that no serious illnesses were aboard the ship completed the quarantine process.
- d. Harbor craft Several tugs, water barges, and fuel barges were sighted.

  One tug escorted ship. Five or six old medium-sized dredges
  were in operation all along the approach to Stettin. Several pieces of salvage equipment were at work in area (2), breaking up old wrecks.
- e. Rescription of berth and unloading procedures The ship berthed at a dock that was described as at least 900 feet long and 100 feet wide, of concrete composition and relatively new. In the area adjacent to this dock, the surface changed to hard dirt. No buildings were located on the wharf. The ship unloaded the cargo of fertilizer from Murmansk in about five days. Ten worked aboard the ship at all times for eight-hour shifts around the clock. Six thousand tons of fertilizer, in bulk, were unloaded. The workers, while not seeming to be too interested in their work, did a satisfactory job. A large crame, mounted on railroad tracks and having a lifting capacity of about 10 tons, put the fertilizer in a pile on the dock. It was then transferred to railroad cars by a small crane. The track that the crans was mounted on and the track on which were the railroad cars were the only two tracks. A standard width hard surfaced road served the dock area. The ship took aboard about 100 tons of water which had been brought up the river from Swinsmunde by water barge. Water in Stettin was supposedly not switable. No fuel was taken aboard and no oil tanks were visible from the ship's berth.
- f. <u>Miscellaneous observation</u> In the area marked (3), good farm land was apparently going to waste, for the whole area seemed to have been abandoned. All that remained were bombed out farm houses; however, the whole area was "heavily guarded."

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g. <u>Conditions in Stettin</u>		
Stettin	streets were poorly lit, many destroy	
buildings were still to be	seen, and the people were dirty and poorly dressed	
There were no shops oven o	ther than newsstands. No military or naval buildix	
or anything else of any ra	rticular importance was noted.	
ema an	cents one could buy a beer and for 60 cents a shot	
108 20	the of an ideas and college in terms and a woman	
of rooks. "There were bre	ary of soldiers and sellors in town, and a nomen	
could be had for a sport s	hirt or a jacket, and for the whole night, a cheap	
of works. "There were plenty of soldiers and sailors in town, and a works could be had for a sport shirt or a jacket, and for the whole night, a ch watch would be enough."		
TRUCK TOULD BE EDGUED."		
secu forte de energy."	the town was poorly lit	
and there was little to bu		
and there was little to bu seemed to have a little mo	y in the shops. the people	

a. Approaches The pilot came aboard and disembarked from the ship at the Leningrad light ship, point (1). No obstructions were seen other than those on the charts. No estimate could be made of depths, inasmuch as sounding was strictly forbidden and all radio equipment had been scaled when the pilot came aboard. No prominent landmarks or breakwaters other than those on available charts were moted.

a ship of 60 thousand tons

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could use Kronstadt

b. Regulations and Security Procedures Special regulations for entering Port Leningrad are set forth in "Abstract of Obligatory Regulations for Vessels Coming to the Port Leningrad." Surprise was expressed that this booklet was not picked up by the pilot when the ship left the area, and it was believed that this was an oversight on the part of the port officials. When berthed, the ship was boarded by two soldiers and a doctor. It was not searched on arrival or departure and the filling out of standard forms completed the quarantine procedure. Three soldiers stood guard on the wharf during the vessel's stay. One was forward, one was aft, and one was at the foot of the gangway. Members of the crew received special passes when they left the vessel and liberty was not limited to any specific time, but left up to the discretion of the captain.

- e. Harbor eraft Two large, powerful tugs helped the ship berth at Leningrad. Several modern tugs were observed around the port, but no fuel or water barges were seen. Salvage equipment was seen in the area around Kronstadt and Leningrad.
- d. Description of berth and loading operations The ship was berthed at point (5) alongside an offshore wooden wharf about 909 feet long and 20 feet wide. About 100 feet from the vessel stood a good-sized greatry about 80 feet high. Approximately 60 feet of water separated the whirf from the shore and about 20 feet of grass apron separated the shoreline and the granary. Chutes from the granary transported the grain to the ship. Twenty-five men worked abourd the ship, some of whom would go to sleep in the holds and do absolutely no work. The guard at the gangway would collect the workers passports when they boarded the ship and then would not return them until they had left the ship.

  guards were everywhere, mostly, it appeared, to keep the workers working. To railroad tracks or reads led from this particular wharf. Visibility was very limited by buildings and little was seen.

e. Baval activities Several tankers and two boatloads of what appeared to be Bavy recruits passed the ship on route up the river toward Leningrad.

Several submarines were seen passing down the river towards Kronstadt.

most of the submarines were new and that they might
be coming down from a shipbuilder up the river.

two
building ways with overhead traveling cranes in operation; however, they
were seen by night and their position could not be specified.

f. Conditions ashors

in general, the people seemed polite, but not auxious to make conversations.

was described as a true Communist who advised that the living conditions were very good in the USSA, however he would make no further comments.

a new subway had recently been opened in Lemingrad. The people were poorly dressed and a great number of them were observed either drinking or already drunk on the streets.

streets. there were no hars and all alcoholic beverages were sold in the emivalent of a package store.

## 5. Kromstadt

a. Baval activities

Fromstadt. No coastal defense or antisarcraft artillery was observed;

however, "a lot" of radar screens were visible,

hidden artillery was there. Four floating drydocks, a vessel in each,
were observed around the Navy Yard area, as indicated on the overlay. Two

hidden artillery was there. Four floating drydocks, a vessel in each, were observed around the Navy Yard area, as indicated on the overlay. Two of these drydocks appeared to be new, while the other two were relatively old. There was no indication of actual shipbuilding. All piers and align at the Navy Yard seemed to be occupied. The following ships were reported.

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to 50 submarines, fo	our sub tenders, and sev	x cruisers, 20 destroyers, eral minesweepers. transports
ed off centers, stond	with miscellaneous smal largest vessel	at Kronstadt
5 thousand ton battles		mounts, three forward and two
ft, numerous 5.2" and he most part, the crui ith the exception of a	4.7° guns and capable of sers, destroyers, and s couple of US-type and names or numbers. To o	f carrying two aircraft. For observings were reasonably new, a British-type destroyer. Hone il tanks were observed and it
Coments		
. Marmansk		
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		" requiring the ship to keep
		pilot could have been making d his actions in so doing might
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of the inlet.		
		rival or departure at Muranak
	seems to indicate a de compared with the searc	finite easing of security regula
C. C.		base and "small" naval base
		kova Bay, respectively. It
s the opinion of the pastor" base was in Web	reparing officer that i	t would be more likely that the r size would be more conducive
o major operations.		C made was made and a commence of a
		and numbers of naval vessels
re thought to be eathe	erated. It seems highl	y unlikely that there were as
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fonted Destroyers by	d light cruisers, of wh	r, the number of battleships ich the USSR has a number in
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